

ABSTRACT

A portable campfire apparatus has a base, a fire pan supported by the base, a gas manifold disposed in the fire pan and a quantity of low-density, non-flammable particulate material in the fire pan at a depth to cover the manifold. The fire pan and the base are substantially the same shape and size. A cylindrical spacer can be interposed between the fire pan and the base, and a lid of geometry similar to the base and fire pan is disclosed and rests on an inwardly projecting shoulder on the rim of the fire pan. When upright, the upper rim is parallel to the ground, but when tipped over the rim is at an angle of no less than ninety degrees to the ground. Different shapes of the base and fire pan are taught, and different configurations of the manifold are shown.